

### San Joaquin Valley Unified Air Pollution Control District Proposed PM2.5 Sampling Sites

Year	Site Location by MPA	Airs ID	Agency	Scale	Obj. <sup>5</sup>	Required	Proposed
1998	Bakersfield-1128 Golden State	060290010	SJ	Neighborhood	P,R,M	Everyday	1 in 3 day <sup>1,3,4</sup>
1998	Bakersfield-5558 California Ave.	060290014	ARB	to be determined	M	Everyday	Everyday <sup>1,2,4</sup>
1998	Clovis-N. Villa Avenue	060195001	SJ	Neighborhood	P,R,M	Everyday	1 in 3 day <sup>1,4</sup>
1998	Corcoran-Patterson Ave.	060310004	SJ	Neighborhood	M,R	1 in 3 day	1 in 3 day <sup>1,4</sup>
1998	Fresno-1st Street	060190008	ARB	Neighborhood	M	Everyday	Everyday <sup>1,2,3,4</sup>
1998	Merced-"Mid-Town"	New ID	SJ	Neighborhood	M,R	1 in 3 day	1 in 3 day <sup>1</sup>
1998	Modesto-I Street	060990002	ARB	Neighborhood	M,R	1 in 3 day	1 in 3 day <sup>1,4</sup>
1998	Stockton-Hazeltan Street	060771002	ARB	Neighborhood	M,R	1 in 3 day	1 in 3 day <sup>1,4</sup>
1998	Visalia-N. Church Street	061072002	ARB	Neighborhood	M,R	1 in 3 day	1 in 3 day <sup>1,4</sup>
1999	Fresno-"Southeast"	New ID	SJ	Neighborhood	R,M	Everyday	1 in 3 day <sup>1,5</sup>
1999	Bakersfield-"Southeast"	New ID	SJ	Neighborhood	R,M	Everyday	1 in 3 day <sup>1,5</sup>

<sup>1</sup>This schedule applies only to the first and fourth calendar quarters. In the second and third quarters sampling frequency will be 1 in 6 day.

<sup>2</sup>These samplers will operate on a 1 in 3 day schedule in the fourth quarter of 1998 and the first quarter of 1999.

<sup>3</sup>Collocated samplers will sample every six days.

<sup>4</sup>Speciation samplers will operate 1 in 3 days in first and fourth quarters and 1 in 6 days in second and third quarters.

<sup>5</sup>Fresno and Bakersfield-"Southeast" speciation samplers are a District recommendation, if additional samplers are available.

<sup>6</sup>R is a site of high concentration site representative of population exposure, M is maximum concentration site, and P is a PAMS site. For sites with multiple objectives listed, the primary objective is listed first.